

Subdomain Setup Documentation (Cloudflare)

Overview

This document explains how to create the subdomain `edinai.yourdomain.com` and point it to the server IP `13.234.223.188` using Cloudflare DNS.

Step 1: Open Cloudflare Dashboard

1. Go to <https://dash.cloudflare.com>
2. Select your domain (example: `yourdomain.com`)
3. Open the DNS Records page.

Step 2: Add New DNS Record

Add a new DNS record with the following values:

Type: A

Name: EDINAI

IPv4 Address: `13.234.223.188`

Proxy Status: DNS Only (Grey cloud)

TTL: Auto

Step 3: Subdomain Created

Your new subdomain is: `edinai.yourdomain.com`

It now points to: `13.234.223.188`

Notes

- DNS propagation may take 1–10 minutes.
- The server must run on port 80 or 443.
- For HTTPS (SSL), use Certbot or Cloudflare SSL.

Hostinger Note

No need to create a subdomain in Hostinger because this subdomain points to an AWS EC2 server, not Hostinger hosting.

Setup Complete.